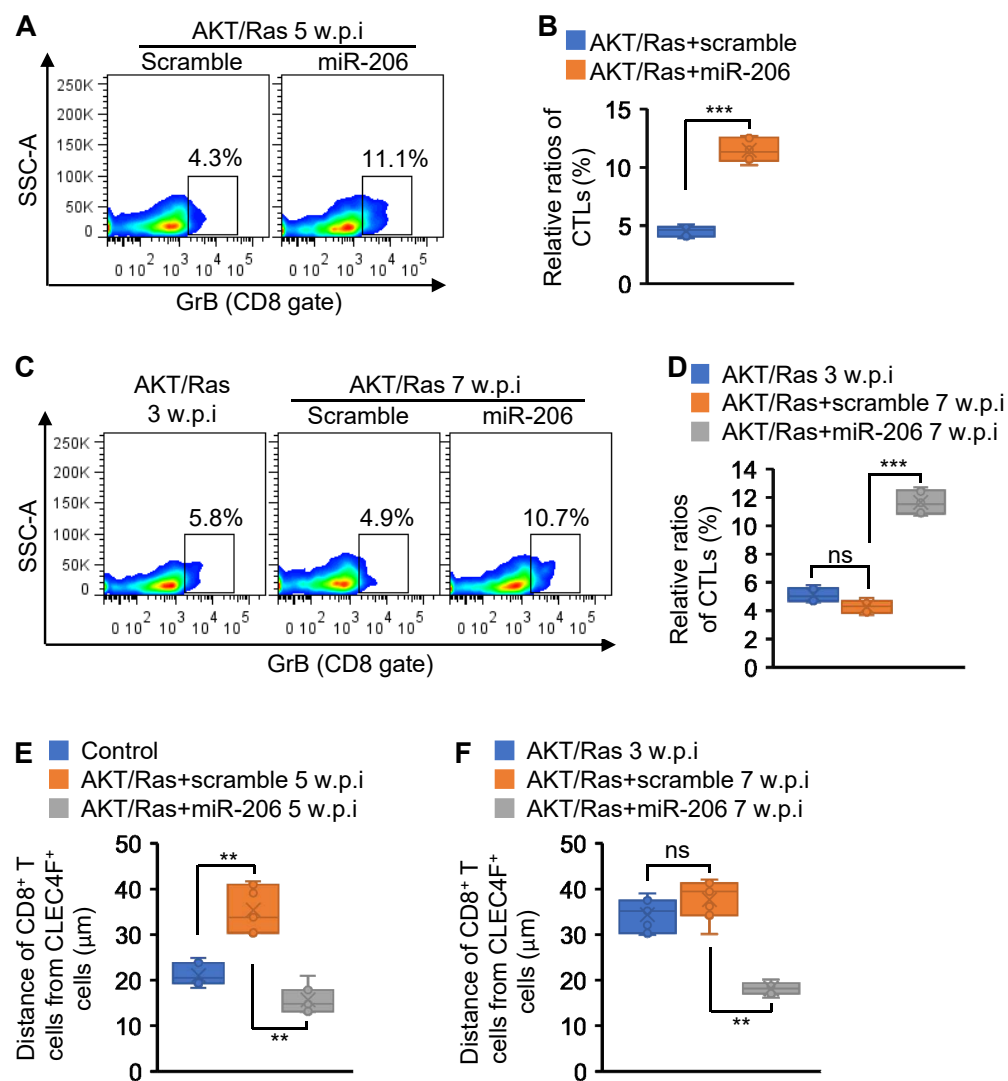


Supplemental Figure 9



Supplemental Figure 9 KC-specific expression of miR-206 increased hepatic CTLs in AKT/Ras mice. (A-B) The ratios of CTLs in livers of AKT/Ras mice injected with pT3-CD68p-scramble ($n=6$, 5 w.p.i) or pT3-CD68p-miR-206 ($n=6$, 5 w.p.i) (Mann-Whitney test). **(C-D)** The ratios of CTLs in livers of AKT/Ras ($n=6$, 3 w.p.i), AKT/Ras/MC-CD68p-scramble ($n=6$, 7 w.p.i) and AKT/Ras/MC-CD68p-miR-206 ($n=6$, 7 w.p.i) mice (two-way ANOVA test). **(E)** Distance between CD8⁺ T cells and KCs in livers of FVB/NJ mice injected with pT3-EF1 α ($n=6$, 5 w.p.i), AKT/Ras/pT3-CD68p-scramble ($n=6$, 5 w.p.i), or AKT/Ras/pT3-CD68p-miR-206 ($n=6$, 5 w.p.i) (two-way ANOVA test). **(F)** Distance between CD8⁺ T cells and KCs in livers of AKT/Ras mice ($n=6$, 3 w.p.i), AKT/Ras/MC-CD68p-scramble ($n=6$, 7 w.p.i) and AKT/Ras/MC-CD68p-miR-206 ($n=6$, 7 w.p.i) mice (two-way ANOVA test). Data represent mean \pm SEM. ** $p < 0.01$, *** $p < 0.001$ and ns: no significance.